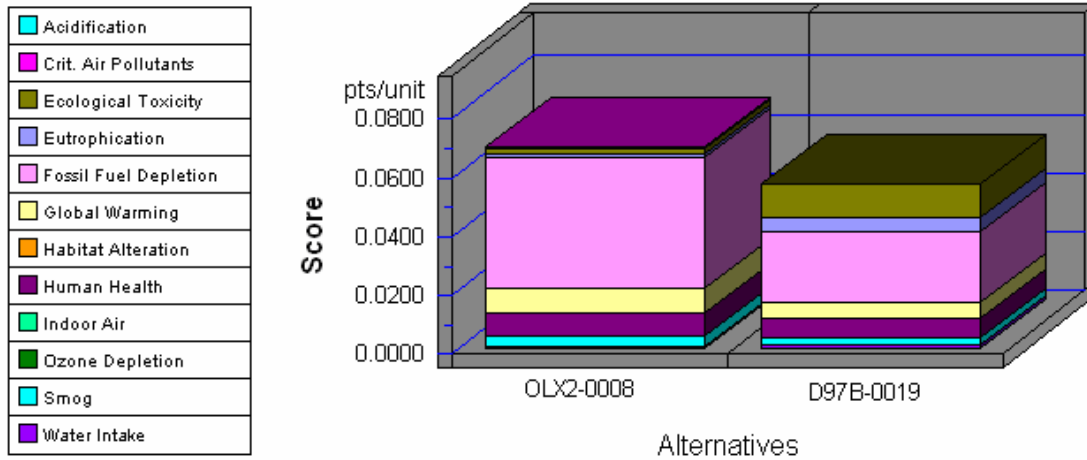


Cutlery

Functional Unit: 1000 pieces of cutlery

Environmental Performance

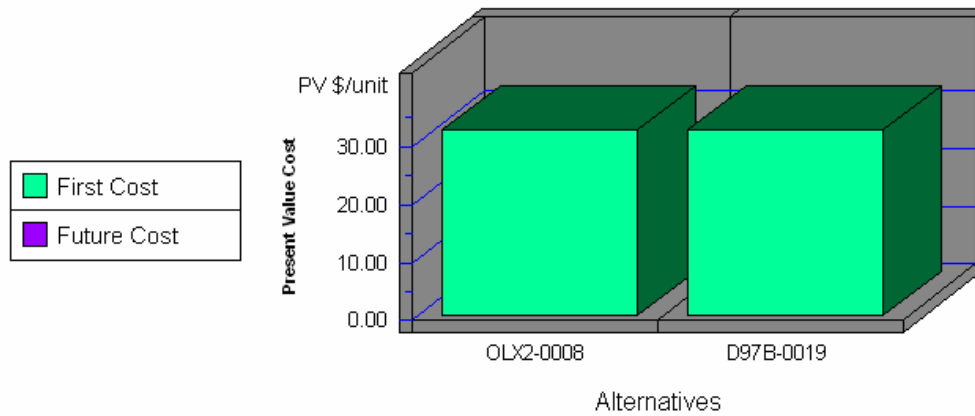


Note: Lower values are better

Category	OLX2-0008	D97B-0019
Acidification--5%	0.0000	0.0000
Crit. Air Pollutants--6%	0.0005	0.0002
Ecolog. Toxicity--11%	0.0021	0.0113
Eutrophication--5%	0.0014	0.0052
Fossil Fuel Depl.--5%	0.0440	0.0236
Global Warming--16%	0.0085	0.0056
Habitat Alteration--16%	0.0000	0.0000
Human Health--11%	0.0079	0.0065
Indoor Air--11%	0.0000	0.0000
Ozone Depletion--5%	0.0000	0.0000
Smog--6%	0.0035	0.0024
Water Intake--3%	0.0011	0.0017
Sum	0.0690	0.0565

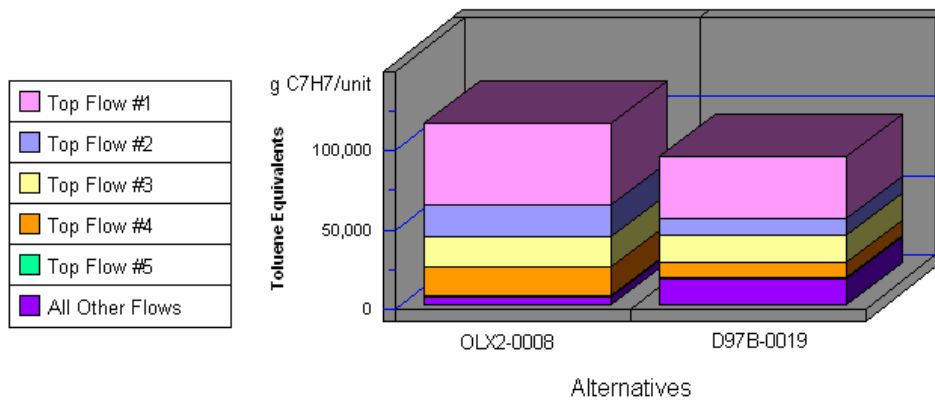
Cutlery (continued)

Economic Performance



*No significant/quantifiable durability differences were identified among competing alternatives. Therefore, future costs were not calculated.

Human Health by Sorted Flows*



Note: Lower values are better

Category	OLX2-0008	D97B-0019
Cancer--(w) Phenol (C6H5OH)	51,475.56	38,807.12
Cancer--(a) Dioxins (unspecifie	19,797.31	10,721.95
Cancer--(w) Arsenic (As3+, As5+	18,759.39	16,986.71
Cancer--(a) Arsenic (As)	18,256.61	9,722.87
Noncancer--(a) Mercury (Hg)	1,388.30	650.82
All Others	4,841.41	16,668.82
Sum	114,518.57	93,558.29

*Sorted by five topmost flows for worst-scoring product